

Cilindri molla ad azoto ad altezza standard e compatta - Serie 90.10 e 90.8

Full and compact height nitrogen gas springs - 90.10 / 90.8 series

DADCO

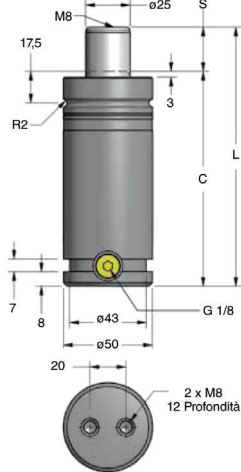
Secondo la direttiva PED 97/23/EC

90.10/90.8.00750

7,5 kN / 0,75 ton

25 mm più corto

Codice	S mm	C	90.10.00750 ISO		90.8.00750	
			L ± 0,25	C	L ± 0,25	C
90...00750.013	12,5	107,5	120	82,5	95	
• 90...00750.025	25	120	145	95	120	
90...00750.038	37,5	132,5	170	107,5	145	
• 90...00750.050	50	145	195	120	170	
90...00750.063	62,5	157,5	220	132,5	195	
90...00750.075	75	170	245	145	220	
• 90...00750.080	80	175	255	150	230	
90...00750.088	87,5	182,5	270	157,5	245	
• 90...00750.100	100	195	295	170	270	
90...00750.113	112,5	207,5	320	182,5	295	
• 90...00750.125	125	220	345	195	320	
90...00750.138	137,5	232,5	370	207,5	345	
90...00750.150	150	245	395	220	370	
• 90...00750.160	160	255	415	230	390	
90...00750.175	175	270	445	245	420	
90...00750.200	200	295	495	270	470	
90...00750.225	225	320	545	295	520	
90...00750.250	250	345	595	320	570	
90...00750.275	275	370	645	N/A	N/A	
90...00750.300	300	395	695	N/A	N/A	



To - Modello base

• Lunghezza standard ISO (Solo 90.10.00750)

Forza durante il contatto

psi	ib.
2175	1655
2000	1522
1750	1331
1500	1141
1000	761
500	380
250	190

FORZA (libbre)

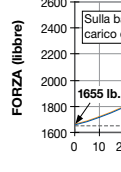
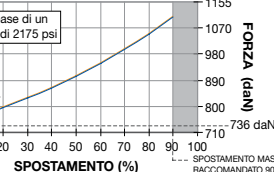


GRAFICO DELLA FORZA



FORZA (daN)

Forza durante il contatto

bar	daN.
150	736
125	614
100	491
75	368
50	245
25	123
20	98

